EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	131	((order$4 request$4) with ((compar$6 match$4 coincid$6 "same") near3 (id identi$8 code number))) and ((mov$6 driv$6 travel$5) with (path$4 convey$4 belt route)) and ((read$4 scan$5 interrogat$6) with (tag label rf$1id rf transponder code bar$1cod$4) with ((shift$5 pivot$5 mov$6 mobile travel$4 spin$4 swing$4 turn$4) near3 (scanning scanner reading reader interrogating interrogat$1r)))	US-PGPUB; USPAT	OR	ON	2010/06/18 16:58
L2	76	((compar$6 match$4 coincid$6 "same") near3 (id identi$8 code number)) and ((mov$6 driv$6 travel$5) with (path$4 convey$4 belt route)) and ((read$4 scan$5 interrogat$6) with (tag label rf$1id rf transponder code bar$1cod$4) with ((shift$5 pivot$5 mov$6 mobile travel$4 spin$4 swing$4 turn$4) near3 (scanning scanner reading reader	US-PGPUB; USPAT	OR	ON	2010/06/18 17:02

		interrogating interrogat$1r))) and (235/385.ccls. 705/22,28,29.ccls.)				
L3	65	(dry$1clean$5 (dry adj2 clean$4)) and ((belt convey$4 path rout$4) with (read$4 scan$4)) and ((read$4 scan $4) with (transpond $5 rf$1id ((rf radio) near2 (id identi$9 tag$4 label$4))))	US-PGPUB; USPAT	OR	ON	2010/06/18 17:07

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L4	4	((order$4 request$4) with ((compar$6 match$4 coincid$6 "same") near3 (id identi$8 code number))) and ((mov $6 driv$6 travel$5) with (path$4 convey $4 belt route)) and ((read$4 scan$5 interrogat$6) with (tag label rf$1id rf transponder code bar $1cod$4) with ((shift $5 pivot$5 mov$6 mobile travel$4 spin $4 swing$4 turn$4) near3 (scanning scanner reading reader interrogating interrogat$1r)))	UPAD	OR	ON	2010/06/18 17:10

L5	7	(dry$1clean$5 (dry adj2 clean$4)) and ((belt convey$4 path rout$4) with (read$4 scan$4)) and ((read $4 scan$4) with (transpond$5 rf$1id ((rf radio) near2 (id identi$9 tag$4 label $4))))	UPAD	OR		ON	2010/06/18 17:12
L6	1	((compar$6 match$4 coincid$6 "same") near3 (id identi$8 code number)) and ((mov$6 driv$6 travel $5) with (path$4 convey$4 belt route)) and ((read$4 scan$5 interrogat$6) with (tag label rf$1id rf transponder code bar $1cod$4) with ((shift $5 pivot$5 mov$6 mobile travel$4 spin $4 swing$4 turn$4) near3 (scanning scanner reading reader interrogating interrogat$1r))) and (235/385.ccls. 705/22,28,29.ccls.)	UPAD	OR		ON	2010/06/18 17:12

6/18/10 5:38:35 PM
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